

RFID TAG ASSEMBLY AND SYSTEM

ABSTRACT

An RFID tag assembly and system including a first substrate, at least one passive loop disposed on the substrate, the passive loop being adapted to receive and transmit at least one RFID signal, and at least one RFID tag member, the tag member including a second substrate having first and second surfaces and at least one RFID tag disposed on the second substrate first surface, the second substrate second surface being removably secured to one of the first substrate surfaces proximate the passive loop, the RFID tag being coupled to the passive loop.

10